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	INFORMATIO	N REPORT	CD NO.	
COUNTRY	Czechcslovakia		DATE DISTR. 5 Jan 1953	
SUBJECT	The W Mclotev Iron Gerperation, Steel Trimes		NO OF PAGES 2	
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Railroads in the station of Trinec and will also be connected with other plant tracks.

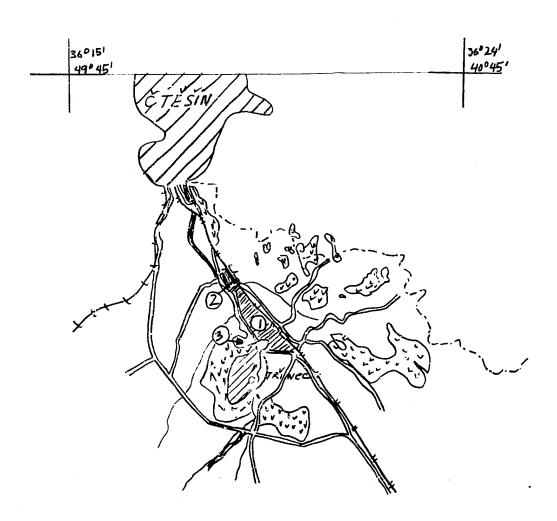
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ENCLOSURE (A): V Molotov Iron Works, National Corporation in Trinec With Accompanying Legend

(B): Diagram of Molotov Iron Works With Accompanying Legend Shows Detailed Layout of the Plant.

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50X1-HUM



Legend:

1... The old plant of the Iron Works in Trinec
2... The new (enlarged) plant of the Iron Works in Trinec
3... The woodworking plant which belongs to the V Molotov Iron Works, National Corporation in Trinec.

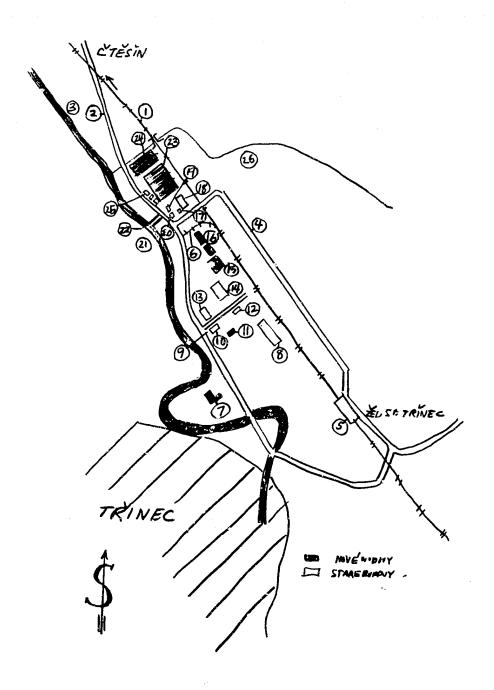
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ENCLOSURE (B) Page -1-

SECRET/SECURITY INFORMATION

50X1-HUM

DIAGRAM OF MOLOTOV IRON WORKS WITH ACCOMPANYING LEGEND SHOWS DETAILED LAYOUT OF THE PLANT



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encloŝure (b) Page -2SECRET/SECURITY INFORMATION

Legend:

- 1... A double-track railway of the Czechoslovak State Railroads Trinec Cesky Tesin.
- 2... State highway Trinec Cesky Tesin.
- 3... Olse river
- 4... An asphalt road from the railway station in Trinec to the state highway Trinec Cesky Tesin. This read connects the new and the old plant of the Trinec Iron Works.
- 5... Railway station in Trinec.
 6... New Railway track in the V Molotov Plant.
- 7... The newly-built woodworking factory of the V Molotov Plant, one-story "L" shaped building. 90 x 90 x 20 meters.
- 8... Steel rolling mill
 9... Gatekeeper's lodge and gate No 7.
- 10... Plant hospital
- 11... The new mechanical testing hall, a one-story brick building, 60 x 35 x 8 meters.
- 12... The plant hotel.
 13... Grey pig-iron foundry.
- 14... Main warehouse of material for the iron works
 15... A new hall for agglomeration a steel construction, 100 x 80 x 35 meters.
- 16... Construction of new storage spaces begun early 1952, for iron ore sorted according to various classes Pyramid-shaped concrete building with individual storerooms for various kinds of ores.
- 17... Construction of an electric power transformer station a brick huilding, 8 x 8 x 20 meter.
- 18... Maintenance workshops of the V Molotov Plant.

- 19... Filter station, a newly-constructed building, 20 x 40 meters.

 20... Water station, newly built, 20 x 15 meters.

 21... Concrete water canal, 10 meters wide.

 22... Construction of a new dam for the filter station where the foundation only was completed.

 23... Construction of the tile factory; a steel and concrete construction 150 x 200 x 15 20 meters.
- 24... Construction of a warehouse for raw materials, a steel and concrete construction, 200 \times 100 meters. The roof was not completed.
- 25... Wooden houses for the employees of the Czechoslovak Building Enterprises, National Corporation from Pisek, who were employed in the construction work.